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For example if the x component is zero then $(2, -3, 5) \cdot (0, y, z) = -3y + 5z$ is solved when $y = 5k$ and $z = 3k$ for any scalar k . In other words, the vectors $a = (0, 5, 3)$ and $b = (3, 2, 0)$ are orthogonal to each other. For a point in the plane $2x - 3y + 5z = 30$, set any two of x , y , and z to zero. For example $(0, 0, 6)$ is in the plane.

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Solve for t in each of the parametric equations. $x = 2 - 3t$, $y = 1 + 4t$, $z = -2 + 6t$ and the symmetric form $\frac{x - 2}{-3} = \frac{y - 1}{4} = \frac{z + 2}{6}$. Solving for t in each of the parametric equations gives $t = \frac{x - 2}{-3}$, $t = \frac{y - 1}{4}$, and $t = \frac{z + 2}{6}$, so that the symmetric form is $\frac{x - 2}{-3} = \frac{y - 1}{4} = \frac{z + 2}{6}$.

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The vector from the origin to this new vertex is the vector $a + b$. In the figure on the right we have translated vector b so that its tail is the head of vector a . The sum $a + b$ is the directed third side of this triangle. © 2012 Pearson Education, Inc. 1 Vector Calculus 4th Edition Colley Solutions Manual

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1 Vectors in Euclidean Space 1.1 Introduction In single-variable calculus, the functions that one encounters are functions of a variable (usually x or t) that varies over some subset of the real number line (which we denote by \mathbb{R}). For such a function, say, $y=f(x)$, the graph of the function f consists of the points $(x,y)=(x,f(x))$. These points lie in the Euclidean plane, which, in the Cartesian ...

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Student's Solutions Manual for Vector Calculus Also, $-1(1,2,1) = (-1,-2,-1)$. This would be pictured by drawing the vector $(1, 2, 1)$ in the opposite direction. Finally, $4(1,2,1) = (4,8,4)$ which is four times vector a and so is vector a stretched four times as long in the same direction. $1\ 0\ x-2\ 0\ 2$
 $y\ 0\ 2\ 4\ z\ a\ b\ a+b\ 9$.

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